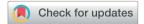
## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2017, 7, 49329

## Correction: Waste activated sludge (WAS) dewatering properties of an original hydrophobically modified polyacrylamide containing a cationic microblock structure

Yuhao Zhou, <sup>ab</sup> Huaili Zheng, <sup>\*ab</sup> Baoyu Gao, <sup>c</sup> Yingpeng Gua, <sup>b</sup> Xiang Lia, <sup>b</sup> Bingzhi Liu<sup>ab</sup> and Andrea Navarro Jiménez<sup>ab</sup>

DOI: 10.1039/c7ra90100c

www.rsc.org/advances

Correction for 'Waste activated sludge (WAS) dewatering properties of an original hydrophobically modified polyacrylamide containing a cationic microblock structure' by Yuhao Zhou et al., RSC Adv., 2017, 7, 28733–28745.

One of the authors, Andrea Navarro Jiménez, was incorrectly named in the published article.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>&</sup>quot;Key Laboratory of the Three Gorges Reservoir Region's Eco-Environment, State Ministry of Education, Chongqing University, Chongqing 400045, China. E-mail: zhl@cqu.edu.cn;

bNational Centre for International Research of Low-Carbon and Green Buildings, Chongqing University, Chongqing 400045, China

Shandong Key Laboratory of Water Pollution Control and Resource Reuse, School of Environmental Science and Engineering, Shandong University, Jinan 250100, China